

**PATENT APPLICATION****RESPONSE UNDER 37 CFR §1.116  
EXPEDITED PROCEDURE  
TECHNOLOGY CENTER ART UNIT 2874****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re the Application of

Kazuhiro ASADA

Group Art Unit: 2874

Application No.: 09/944,195

Examiner: K. S. Wood

Filed: September 4, 2001

Docket No.: 110540

For: OPTICAL FIBER GUIDE DEVICE

**AMENDMENT AFTER FINAL REJECTION UNDER 37 CFR §1.116**Director of the U.S. Patent and Trademark Office  
Washington, D.C. 20231**PROPOSED**

Sir:

In reply to the March 21, 2003 Final Office Action, and further to the April [Date], 2003 personal interview between Applicant's representative and Examiner Wood, please amend the above-identified application as follows:

**IN THE CLAIMS:**

1. (Currently Amended) An optical fiber guide device comprising:

a guide body to guide and hold an optical fiber cord received and arranged therein ~~and along a tubular axis that is bent in an arc having a bending direction~~ radius of curvature within a bending plane, said guide body including a guide receiving part formed in a shape of a trough having an opening in a substantially U-shape cross-section of the tubular axis, the opening oriented to face substantially perpendicular to said bending ~~direction plane~~, said trough able to receive and arrange said optical fiber cord through said opening; and